ATTORNEY DOCKET NO. **82402-8502**

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner:

Group:

Applicant: Zhikang Pengt; Kent Hayglass

Serial No.:

Filed:

For: PEPTIDE-BASED CYTOKINE/CHEMOKINE VACCINES AGAINST ALLERGY

COMMISSIONER OF PATENTS
Washington, D.C. 20231
U.S.A.

DISCLOSURE SUBMISSION
STATEMENT UNDER 37 C.F.R. §1.56

Dear Sir:

The citations on the attached sheet, copies attached, may be material to the examination of the above identified application and are, therefore, submitted in compliance with the duty of disclosure as defined in 37 C.F.R. §1.56. The Examiner is requested to make these citations of official record in the application.

The Disclosure Submission Statement under 37 C.F.R. §l.56 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist or that any one or more of these citations constitute prior art under 35 U.S.C. §102.

Respectfully submitted,

Zhing Peng et al

Michael R. Williams
Registration No. 45,333

January 6, 2005

Phone (204) 947-1429
Facsimile (204) 942-5723

FORM PTO 1449 U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 82402-8502	Serial No. PCT/CA/04/000610
	Applicant Zhikang Peng; Kent Hayglass	
INFORMATION DISCLOSURE CITATION	Filing Date Apr 26/04	Group

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	DATE	NAME	Class	Sub Class	Filing Date
	6,358,509	03/19/02	RAMANTHAN ET AL			
	6,207,157	03/27/01	GU ET AL			

FOREIGN PATENT DOCUMENTS

	Document Number	DATE	COUNTRY	Class	Sub Class	
	WO02/070711	12/09/02	PCT International			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

		Stephen H. Gavett et al; Interleukin 12 Inhibits Antigen-induced Airway Hyperresponsiveness, Inflammation, and Th2 Cytokine Expression in Mice; November 1995, Journal of Experimental Medicine 182: pages 1527-1536
		Marc Hertz et al; Active Vaccination Against IL-5 Bypasses Immunological Tolerance and Ameliorates Experimental Asthma; October 2001, The Journal of Immunology 167 pages 3792-3799
		B. E. Clarke et al; Improved immunogenicity of a peptide epitope after fusion to hepatitis B core protein;. November 1987, Nature 330: 381-384.

Examiner	Date Considered